

**CLAIMS**

The following is a complete listing of the claims, which replaces all previous versions and listings of the claims.

1 - 28. (canceled)

29. (previously presented) A method of serving data from a management module of a managed server, comprising:

serving a web page to a requesting computer from a managed server, the web page comprising a source call to an object file, wherein the requesting computer is remote from the managed server;

receiving a request from the requesting computer to the managed server for the object file;

populating the object file in real-time with data from a management module of the managed server after both serving the web page and receiving the request for the object file; and

serving the object file to the requesting computer after populating the object file.

30. (previously presented) The method of claim 29, wherein populating the object file comprises populating the object file with a scripting function.

31. (previously presented) The method of claim 30, wherein the scripting function is a JavaScript function.

32. (previously presented) The method of claim 29, wherein populating the object file comprises populating the object file with an array of data.

33. (previously presented) The method of claim 29, wherein populating the object file comprises acquiring real-time data indicative of a current status of a server.

34. (previously presented) The method of claim 29, wherein populating the object file comprises providing a language localization file.

35. (previously presented) The method of claim 29, wherein serving the web page comprises serving a web page configured for a handheld or palmtop computing platform.

36. (previously presented) The method of claim 29, wherein serving a web page comprises serving a web page across a firewall.

37. (previously presented) A method of displaying a web page, comprising:  
requesting at least a frame of a web page from a managed server, wherein the frame comprises a first embedded object;  
receiving the frame from the managed server;

requesting data corresponding to the first embedded object from the managed server after receiving the frame from the managed server;  
receiving the data corresponding to the first embedded object; and  
merging the data corresponding to the first embedded object into the frame.

38. (previously presented) The method of claim 37, comprising displaying the frame.

39. (previously presented) The method of claim 37, comprising evaluating the frame to identify a source tag of the embedded object.

40. (previously presented) The method of claim 37, wherein the data corresponding to the embedded object comprises dynamic data from a management module of the managed server.

41. (previously presented) The method of claim 40, wherein the dynamic data is generated in real-time in response to the request for data corresponding to the embedded object.

42. (previously presented) The method of claim 37, wherein the data corresponding to the first embedded object comprises a scripting language function.

43. (previously presented) The method of claim 42, wherein the frame comprises a second embedded object linked to dynamic data in the managed server, and wherein the scripting language function is configured to merge the dynamic data with the frame.
44. (previously presented) The method of claim 37, wherein the data corresponding to the first embedded object comprises the current time and dynamic data gathered at the managed server at the current time.
45. (previously presented) The method of claim 37, wherein merging the data comprises populating a drop-down menu with a menu item.
46. (previously presented) A server, comprising:  
a management module configured to generate dynamic data; and  
a file system storing a web page that has both a first embedded object configured to access the dynamic data and a second embedded object configured to merge the dynamic data with the web page, wherein the first embedded object is executable on a client remote from the server to request the dynamic data.
47. (previously presented) The server of claim 46, wherein the second embedded object is executable on a client remote from the server to merge the dynamic data with the web page.

48. (previously presented) The server of claim 46, comprising a lights-out management module.